

L Number	Hits	Search Text	DB	Time stamp
7	2183092	electrode (3a) array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:06
8	2370	micromanipulat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:06
9	295	(electrode (3a) array) same micromanipulat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:21
10	10288	cell near5 penetrat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:21
11	17780	electrode near3 array	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:21
12	10	(cell near5 penetrat\$) same (electrode near3 array)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:23
13	1178	patch adj2 clamp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:23
14	32568	microplate or microtiter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:23
15	206	(patch adj2 clamp) and (microplate or microtiter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/26 13:23
-	3520	oocyte	USPAT; US-PGPUB	2002/12/16 12:05
-	303640	electrode	USPAT; US-PGPUB	2002/07/12 08:54
-	1526	microelectrode	USPAT; US-PGPUB	2002/07/12 08:54
-	303967	electrode or microelectrode	USPAT; US-PGPUB	2002/07/12 08:55
-	730	oocyte and (electrode or microelectrode)	USPAT; US-PGPUB	2002/07/12 08:55
-	478	oocyte same (electrode or microelectrode)	USPAT; US-PGPUB	2002/07/12 09:06
-	0	532686.pn.	USPAT; US-PGPUB	2002/07/12 09:07
-	436	oocyte	DERWENT	2002/07/12 09:24
-	418	electrophysio\$	DERWENT	2002/07/12 09:49
-	1	1982-05362E.NRAN.	DERWENT	2002/07/12 09:27
-	49	patch adj2 clamp	DERWENT	2002/07/12 09:55

-	1	1999-245237.NRAN.	DERWENT	2002/07/12 09:51
-	300	micromanipulat\$	DERWENT	2002/07/12 10:56
-	1	wo-9931503-\$.did.	DERWENT	2002/07/12 10:57
-	1	1999-395228.NRAN.	DERWENT	2002/07/12 10:56
-	1	wo-9966329-\$.did.	DERWENT	2002/07/12 10:58
-	1	wo-9425862-\$.did.	DERWENT	2002/07/12 10:58
-	697	patch adj2 clamp	USPAT;	2002/07/12 10:58
-			US-PGPUB	
-	297664	array or microarray	USPAT;	2002/07/12 10:59
-			US-PGPUB	
-	131	(patch adj2 clamp) and (array or microarray)	USPAT;	2002/07/12 10:59
-			US-PGPUB	
-	147	("Re33387" "Re34331" "Re34489" "Re34708" "4724318" "4800274" "4851671" "4935634" "5003815" "5015850" "5019707" "5021364" "5025153" "5025658" "5036196" "5038034" "5038322" "5041783" "5043577" "5043578" "5047633" "5047637" "5047649" "5051379" "5055679" "5055680" "5060248" "5065103" "5066358" "5103174" "5106729" "5107114" "5120959" "5138159" "5144128" "5144833" "5150392" "5153434" "5155359" "5157251" "5164595" "5166516" "5166520" "5171992" "5186789" "5189906" "5193383" "5193385" "5196701" "5200616" "5201992" "5202004" "5204581" "5206702" "5210410" "5210425" "5210636" "5211006" "5214279" "5214342" "5216631" "5224376" "5229606" "5237859" "5239863" "5245863" "5252835" "5253516" "5254854" "5260567" "5260824" "5260926" "5266801" "5267471" "5276672" "5283442" "5291775" "5293042" "5293781" "5294804" "5296704" "5298975" "5302239" "5304924" "5306467" "5307311" "5307693" "5308974" "5313451" "5317141" "5317152" "5317533" "5319960" "5319977" "5321685" "5321977" "5323003" "5329122" "5329808" "5336369" "5336882" "5336887" "5338932" "5345815" "5345816" "5347854" "5348638" "5353632" "5354985" "5356218" "5357105" "5357108" "5357109" "5357787" "5360977" "5363697" "5367165" "5371365" "5371727" "5372930" "5375087" "5376790" "5381101" "5382795" "5383354" "5386110" "5386720" "5388323" "5388452" "5390161" "5391871" "5393647" "5394741" "5396066" "5396453" "5397896" "5400647" "5406832" "5406833" "5408094" "5410910" "5414260" "5414690" "5416327" "5416331" "5418363" "5519212").PN.	USPAT	2002/07/12 11:01
-	1116	micromanipulator	USPAT;	2002/07/12 13:41
-			US-PGPUB	
-	303967	electrode or microelectrode	USPAT;	2002/07/12 13:15
-			US-PGPUB	
-	314	micromanipulator and (electrode or microelectrode)	USPAT;	2002/07/12 13:41
-			US-PGPUB	
-	5	("4270838" "5540958" "5702822" "5753911" "6013573").PN.	USPAT	2002/07/12 13:39
-	87	micromanipulator.ab.ti.	USPAT;	2002/07/12 13:41
-			US-PGPUB	
-	1	6048722.pn.	USPAT;	2002/07/14 14:58
-			US-PGPUB	
-	9	("4530907" "4650766" "4734372" "5262128" "5312731" "5449492" "5496697" "5612188" "5621007").PN.	USPAT	2002/07/14 14:55
-	7	6048722.URPN.	USPAT	2002/07/14 14:57
-	91	oocyte.ab.	USPAT;	2002/07/14 15:00
-			US-PGPUB	
-	444	embryo.ab.	USPAT;	2002/07/14 15:00
-			US-PGPUB	
-	661500	automat\$	USPAT;	2002/07/14 15:01
-			US-PGPUB	
-	648593	automated or automatic\$	USPAT;	2002/07/14 15:02
-			US-PGPUB	

-	0	embryo.ab. and (automated or automatic\$)	USPAT; US-PGPUB	2002/07/14 15:02
-	44400	604/\$.ccls.	USPAT; US-PGPUB	2002/07/14 15:02
-	2885	oocyte	USPAT; US-PGPUB	2002/07/14 15:02
-	17	604/\$.ccls. and oocyte	USPAT; US-PGPUB	2002/07/14 15:03
-	35804	600/\$.ccls.	USPAT; US-PGPUB	2002/07/14 15:03
-	52	oocyte and 600/\$.ccls.	USPAT; US-PGPUB	2002/07/14 15:33
-	4	trumbull-j\$.in.	USPAT; US-PGPUB	2002/07/14 17:30
-	1	6048722.pn.	USPAT; US-PGPUB	2002/07/14 17:30
-	9	("4247646" "4304865" "4664097" "4994384" "5057420" "5073482" "5120657" "5262128" "5453366").PN.	USPAT	2002/07/15 12:58
-	9	("4158035" "4162896" "4276048" "4461328" "4478094" "4599315" "4619899" "4664097" "4695547").PN.	USPAT	2002/07/15 13:00
-	28	5262128.URPN.	USPAT	2002/07/15 13:00
-	1	boven-k\$.in.	DERWENT	2002/12/16 09:45
-	58	moller-a\$.in.	DERWENT	2002/12/16 09:50
-	1	ep-689051-\$.did.	DERWENT	2002/12/16 09:51
-	1	de-19529371-\$.did.	DERWENT	2002/12/16 09:52
-	1	de-19712309-\$.did.	DERWENT	2002/12/16 09:52
-	1	de-19827957-\$.did.	DERWENT	2002/12/16 09:53
-	1	2000-054558.NRAN.	DERWENT	2002/12/16 09:53
-	1	de-29721359-\$.did.	DERWENT	2002/12/16 09:54
-	1	4461304.pn.	USPAT; US-PGPUB	2002/12/16 09:54
-	1	6048722.pn.	USPAT; US-PGPUB	2002/12/16 09:55
-	1	6151519.pn.	USPAT; US-PGPUB	2002/12/16 09:55
-	4561	oocyte	USPAT; US-PGPUB	2002/12/16 12:05
-	635	beisner-\$.xp.	USPAT; US-PGPUB	2002/12/16 12:06
-	7	oocyte and beisner-\$.xp.	USPAT; US-PGPUB	2002/12/16 12:07
-	4	("4270838" "4920053" "6268121" "6358749").PN.	USPAT	2002/12/16 12:06
-	23507	microtiter or microtitre	USPAT; US-PGPUB	2002/12/16 12:07
-	2046	multiwell	USPAT; US-PGPUB	2002/12/16 12:08
-	24812	(microtiter or microtitre) or multiwell	USPAT; US-PGPUB	2002/12/16 12:08
-	1184	bcr	USPAT; US-PGPUB	2002/12/16 12:08
-	1	bcr same ((microtiter or microtitre) or multiwell)	USPAT; US-PGPUB	2002/12/16 12:08
-	213	bcr and ((microtiter or microtitre) or multiwell)	USPAT; US-PGPUB	2002/12/16 12:09
-	3873	422/102,63-66.ccls.	USPAT; US-PGPUB	2002/12/16 12:09
-	310	422/102,63-66.ccls. and ((microtiter or microtitre) or multiwell)	USPAT; US-PGPUB	2002/12/16 12:09
-	1102	bcr and "13"	USPAT; US-PGPUB	2002/12/16 12:10
-	1	bcr and (422/102,63-66.ccls. and ((microtiter or microtitre) or multiwell))	USPAT; US-PGPUB	2002/12/16 12:10
-	2183	422/102.ccls.	USPAT; US-PGPUB	2002/12/16 12:10

-	2	bcr and 422/102.ccls.	USPAT; US-PGPUB	2002/12/16 12:11
-	5	bcr near5 label	USPAT; US-PGPUB	2002/12/16 12:11
-	80	bcr near5 code	USPAT; US-PGPUB	2002/12/16 12:11
-	6751	microplate	USPAT; US-PGPUB	2002/12/16 12:11
-	0	(bcr near5 code) and microplate	USPAT; US-PGPUB	2002/12/16 12:11
-	4367	scanning adj2 head	USPAT; US-PGPUB	2002/12/16 12:12
-	2045856	well	USPAT; US-PGPUB	2002/12/16 12:12
-	3170	(scanning adj2 head) and well	USPAT; US-PGPUB	2002/12/16 12:12
-	58811	422/\$.ccls.	USPAT; US-PGPUB	2002/12/16 12:12
-	29	((scanning adj2 head) and well) and 422/\$.ccls.	USPAT; US-PGPUB	2002/12/16 12:14
-	29411	well near5 location	USPAT; US-PGPUB	2002/12/16 12:14
-	0	(well near5 location) same bcr	USPAT; US-PGPUB	2002/12/16 12:14
-	32	(well near5 location) and bcr	USPAT; US-PGPUB	2002/12/16 12:16
-	1	microplate same bcr	USPAT; US-PGPUB	2002/12/16 12:17
-	573	435/288.7.ccls.	USPAT; US-PGPUB	2002/12/16 12:17
-	54	435/288.7.ccls. and beisner-\$.xp.	USPAT; US-PGPUB	2002/12/16 12:19